

AP.PRE.REQ

PTO/SB/33 (07/05)

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PRE-APPEAL BRIEF REQUEST FOR REVIEW		Docket Number (Optional)	
		ITL.0554US (P11113)	
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mail in an envelope addressed to "Mail Stop AF, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450" [37 CFR	09/826,251 April 4, 2001 First Named Inventor		April 4, 2001
Lub. 44, 0000			
on July 14, 2006	Ylian Saint-Hilaire		
Signature Narry MM	Art Unit Examiner		
Typed or printed			Lauria C. Maak
name Nancy Meshkoff	2618		Lewis G. West
Applicant requests review of the final rejection in the above-identified application. No amendments are being filed with this request.			
This request is being filed with a notice of appeal. The review is requested for the reason(s) stated on the attached sheet(s).			
Note: No more than five (5) pages may be provided.			
I am the		- m	100
applicant/inventor.	/ YI/TED XI		
	Signature		
assignee of record of the entire interest.		Timothy N. Trop	
See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96)	Typed or printed name		
attorney or agent of record.		••	
Registration number 28,994			
		relephon	e number
attorney or agent acting under 37 CFR 1.34.			4 0000
Registration number if acting under 37 CFR 1.34	July 14, 2006 Date		
		Da	ale
NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*.			

This collection of information is required by 35 U.S.C. 132. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11, 1.14 and 41.6. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Tradeamrk Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Mail Stop AF, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

_ forms are submitted.

*Total of



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e Applicant:

Ylian Saint-Hilaire et al.

Art Unit: 2618

Serial No.:

09/826,251

Examiner:

Lewis G. West

Filed:

April 4, 2001

Docket:

ITL.0554US

P11113

For:

Extending Personal

Area Networks

Assignee:

Intel Corporation

Mail Stop AF Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

STATEMENT IN SUPPORT OF PRE-APPEAL REQUEST FOR REVIEW

Sir:

Pre-appeal review is requested because the reference is being interpreted in a way which is inconsistent with both conventional usage of the term "network" and the usage of the applicant himself in the cited reference. This is plainly improper.

In the response to arguments on page 2 of the final rejection, it is suggested that in Walley there are multiple networks as each base station is capable of communicating with wireless, connected mobile devices. No support is cited for this proposition.

The proposition is surprising since it is directly inconsistent with what the inventor Walley describes. Walley is explicit that he has one and only one network. That network is the network 100 which he describes as including three bases, BS1, BS2, and BS3. *See* paragraph 26. Thus, the cited reference is directly contrary to the position taken by the Examiner. An interpretation of the reference, which is totally inconsistent with the reference itself, cannot be sustained.

Date of Deposit: July 14, 2006

I hereby certify under 37 CFR 1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated above and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

Nancy Meshkoff

The reference is explicit that all the base stations and the connected terminals are one network. For example, the cited application repeatedly talks about "the network" not "the networks". To then simply take a subset of the elements and to define them as a network is inappropriate when, clearly, the one network is defined by convention and by the fact that all the devices within the network are enumerated.

In the case of Walley, it is clear that all the devices in Walley's network are enumerated together. There is no enumeration separately for any two networks. Thus any device that is enumerated with the first network is part of the first network. That means that all the devices in Walley are part of the first network. As a result, as Walley explicitly explains, there is no second network in his system.

Walley never faces the problem of communicating address information between two different networks. He only has one network and whatever he communicates he communicates within that network. He does not have the problem that a first network has devices enumerated in it and a second network devices enumerated in it and the first and the second device networks have no way to know what devices are in the other network.

Since Walley does not teach a solution to the problem claimed and the assertion that Walley teaches distinct networks is irreconcilable with the reference itself, the rejection should be reconsidered.

Respectfully submitted,

Date: <u>July 14, 2006</u>

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